

Summary of Results from November 26, 2016 through December 6, 2016:

Sampling Point	Location	H2S (ppm)			Max Measurement
		Average	Min	Max	
1	Dakota Avenue/BPI Drive	6.3	0	105	12/1/2016, 10:10 PM
2	G St. and E. 39th St. EAST of Plug	0.2	0	12	12/4/2016, 10:13 AM
3	Bennet Lift Station				no samples
4	G St. and E. 39th St. WEST of Plug	2.4	0	43	12/5/2016, 11:56 AM
5	G St. and Apache Drive	0.4	0	56	12/5/2016, 12:15 PM
6	E. 39th St. and Dakota Ave	22.6	0	296	12/5/2016, 2:53 PM
7	Dakota Ave. South (in front of Hotel)	0.03	0	69	12/6/2016, 8:20 AM

Overall, these are typical results, nothing uncommon for a sanitary sewer system. These results are also generally lower concentrations than the previous results, which indicates the concentrations have decreased, which is good.

The higher readings continue to come from the western portion of E.39th street (not from Big Ox or the Roth Industrial Park). However, the Hydrogen Peroxide treatment is working very well to control these odors downstream at Points 4 and 5.